

- ❑ S1: (59229) "455"/\$.ccls.
- ❑ S2: (154) S1 and (ambient near3 light\$3)
- ❑ S3: (122) S2 and (wireless or cellular or portable or mobile)
- ❑ S4: (48) S3 and (light\$3 near5 sensor)
- ❑ S5: (2) 4 and (activation near8 (user or person or hand or client))
- ❑ S6: (14) 4 and activation
- ❑ S7: (1) ("6278884").PN.
- ❑ S8: (3271) (wireless or cellular or "mobile station" or "mobile terminal") and (am
- ❑ S9: (1607) S8 and (display\$3 and illuminat\$3)
- ❑ S10: (722) S9 and (light\$3 near5 sensor)

455/566 455/414.1 455/67.11 455/67.13
455/575.1 455/90.1 455/90.2 455/95
455/574 455/550.1 455/569.1 455/575.3
455/575.4 455/287 345/8 345/102
345/156 345/63 345/84 345/87 345/104

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 IS&R form
 Image
 Text
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5 BRS:

Ⓢ Pending

 Active

- ❖ L1: (5204) (wireless or cellular or "mobile station" or "mobile terminal") and (an
- ❖ L2: (2745) L1 and (display\$3 and illuminat\$3)
- ❖ L3: (1317) L2 and (light\$3 near5 sensor)
- ❖ L4: (26) L3 and (activation near8 (user or person or hand or client))
- ❖ L5: (24603) 455/566 455/414.1 455/67.11 455/67.13 455/575.1 455/90.1 455/90.2 4
- ❖ L6: (5402) 455/566 455/414.1 455/67.11 455/67.13 455/575.1 455/90.1 455/90.2 45
- ❖ L7: (151) 6 and ((wireless or cellular or "mobile station" or "mobile terminal") and
- ❖ L8: (5) 7 and (activation near8 (user or person or hand or client)).clm.
- ❖ L9: (1) 8 and timer.clm.

Failed

 Saved

- ☛ S1: (59229) "455"/\$.ccls.
- ☛ S2: (154) S1 and (ambient near3 light\$3)
- ☛ S3: (122) S2 and (wireless or cellular or portable or mobile)
- ☛ S4: (48) S3 and (light\$3 near5 sensor)
- ☛ S5: (2) 4 and (activation near8 (user or person or hand or client))
- ☛ S6: (14) 4 and activation
- ☛ S7: (1) ("6278884").PN.
- ☛ S8: (3271) (wireless or cellular or "mobile station" or "mobile terminal") and (am
- ☛ S9: (1607) S8 and (display\$3 and illuminat\$3)
- ☛ S10: (722) S9 and (light\$3 near5 sensor)

on United States

(12) Patent Application Publication (21) Pub. No.: US 2005/0024318 A1
He et al. (22) Pub. Date: Feb. 3, 2005

(5) METHOD OF ADJUSTABLY ENABLING
OF DIMMING BACKLIGHT OF
ELECTRONIC DEVICE BASED ON A
SENSOR FOR AMBIENT LIGHT

[illegible]

(7) Enclosure Packet No. Taipei Hsin (76),
Shih Kiang Hsin, Taipei Hsin (76),
Ko-Hong Chen, Hsinchu City (76)

07 ADVISORY

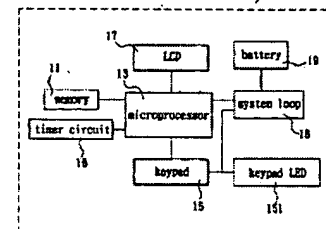
Correspondence Address:
BARTON & THOMAS, PLLC
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ALEXANDRIA, VA 22304

[illegible]

(7F) Assignee: Deere & Company

(2) App No: 20071000

Q13 Filed: Jul 29, 2015



 BRS form
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  Text
  HTML

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current	Ret	Inventor
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20050024318 A1	20050203	7	Method of automatically enabling or disabling backligh	345/102			Ho, Tai-Shui et al.

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 Details
 HTML

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